## INDIAN STATISTICAL INSTITUTE, DELHI

7, Shaheed Jeet Singh Marg, NRPC Colony, Block B, J. S. Sansanwal Marg, New Delhi, Delhi 110016

Phone No.: (9111)-41493988,41493985; Fax No: 91-11-4149398

Greetings to you from ISI Delhi,

We would like to extend an invitation to you to come to our institution to hire the students for full time jobs, and summer internships.

Indian Statistical Institute, which started as an institution solely dedicated to statistics, today, has become the premier institute in the field of Economics, and Statistics. Its rigorous research and training curriculum focusing on quantitative methods, handling data and interpreting results, and economic and statistical theory, render the students more prepared to face the challenges of research and corporate world, alike.

Being the only top tier institute with a two stage rigorous entrance test to MS in Quantitative Economics (MSQE) shows the meticulous way in which the institute selects its students.

The entrance to MS in Quantitative Economics (MSQE) involves, in its first stage, the test of quantitative abilities of the students. It is followed by a test of the knowledge and understanding of the concepts of economic theories. The results of the two tests are combined to select only best 27 students from among thousands of candidates. Such a rigorous procedure ensures selection of the finest students. Students taking admission into the course belong to all kinds of academic backgrounds. The current batch of the second year of MSQE comprises 19 students with undergraduate degree in Economics, 7 with undergraduate degree in Engineering and 1 with undergraduate degree in Mathematics. The institute also offers full-fledged courses dedicated to handling data on R and STATA, and interpreting it, along with several courses on 'Finance', thus providing students a familiarity with the things they might have to do in a corporate job. Further, the 'independent projects' teach students to take initiative while also providing them an experience of handling data and carrying out independent projects.

Looking forward to an early and positive response. Regards, ISI placement cell